

## Pendent Control Handles and Hose Assemblies

### How to order a pendent control handle and hose assembly:

1. Identify hoist series and configuration for which the pendent control is to be used.
2. Select the pendent control part number.
3. Determine the required length of hose assembly and select applicable part number.



Hoist Configuration	Pendent Control Handles						Pendent Control Hose Assemblies				
	No. of Levers	Part No.	Lever Controls				5 ft. (1.5m)	10 ft. (3.0m)	15 ft. (4.6m)	20 ft. (6.1m)	25 ft. (7.6m)
			Up	Dn	Fd	Rv					

### Hoist Series K5

Standard Unit (Standard Control)	2	540119	1	1			526150	526151	526152	526164	529384
Standard Unit (2 Hoist Control)	4	541565	2	2			526170	526171	526172	526175	526176
Standard Unit with Hoistractor	4	539844	1	1	1	1	526170	526171	526172	526175	526176
Standard Unit with Hoistractor (Free Wheel to Positive Drive)	5	539855	1	1	1	1	528220	528221	528222	542299	528223
Standard Unit with Hoistractor (Positive Drive to Free Wheel)	5	540181	1	1	1	1	528220	528221	528222	542299	528223

### Hoist Series K1

Standard Unit (Standard Control)	2	540119	1	1			526150	526151	526152	526164	529384
Standard Unit (2 Hoist Control)	4	541565	2	2			526170	526171	526172	526175	526176
Standard Unit with Hoistractor	4	539844	1	1	1	1	526170	526171	526172	526175	526176
Standard Unit with Hoistractor (Free Wheel to Positive Drive)	5	539855	1	1	1	1	528220	528221	528222	542299	528223
Standard Unit with Hoistractor (Positive Drive to Free Wheel)	5	540181	1	1	1	1	528220	528221	528222	542299	528223
Combination Unit (Hoist/Hoistractor) with Bridge Crane Hoistractor	6	539860	1	1	2	2	539065	539066	539067		539458
Combination Unit (Hoist/Hoistractor) with Bridge Crane Axial Piston Motor (A2, A6, A8, or B4 Series)	6	539858	1	1	2	2	522911	519306	519307	522928	522824

\*\*Contact Application Specialist

NOTE: To order other hose lengths contact the factory.

NOTE: Hose lengths longer than 25 feet (7.6m) require Quick Exhaust Valves as part of the hose assembly for K5, K1, P2 and TA.

NOTE: To order other hose lengths contact the factory. Hose lengths longer than 25 feet (7.6m) require Quick Exhaust Valves as part of the pendent control handles (539754 valve stem).

These handles are also used with hose lengths longer than 30 feet for K5, K1, P1, P2 and TA.

\*\*\*Axial Piston Motors require (2) Quick Exhaust Valves, contact factory.

## Rope Control Assembly

Rope Control assembly includes two (2) ropes, two (2) handles and one (1) connecting bar.

Part Number	Description
A108886	Rope Control Assembly 6 ft. Length.
A108886-10	Rope Control Assembly 10 ft. Length.



## Chain (specify length required in feet when ordering)

Part Number	Chain Type	Link Chain	Roller Chain		
<b>7 Series</b>					
532394	Link (Zinc Plated)				
<b>K5 Series</b>					
522893	Link				
536462	Link (Zinc Plated)				
10356	Roller				
<b>K1 Series</b>					
513131	Link (Zinc Plated)				
542040	Standard Link				
<b>P1 Series</b>					
20676	Link				
31445	Link (Zinc Plated)				
10356	Roller				
17265	Spark Resistant Roller (Stainless)				
<b>P2 Series</b>					
20592	Link				
29962	Link (Zinc Plated)				
541397	Spark Resistant Link (Stainless)				
11532	Roller				
17266	Spark Resistant Roller (Stainless)				
<b>P3 Series</b>					
513131	Link (Zinc Plated)				
507245	Link (Zinc Plated Low Headroom)				
542040	Standard Link				